

PATENT ABSTRACTS OF JAPAN

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(21)Application number : 10-113280 (71)Applicant : TAIHEIYO CEMENT CORP

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(54) CEMENT

(57)Abstract:

PROBLEM TO BE SOLVED: To obtain a cement improved flowability and viscosity while maintaining its separation resistance and having good work efficiency.

SOLUTION: The cement contains gypsum consisting essentially of gypsum dihydrate and gypsum hemihydrate. The total amt. of the gypsum dihydrate and gypsum hemihydrate in the gypsum is ≥60 wt.% ≥50 wt.% of the total amt. is gypsum hemihydrate and α-gypsum hemihydrate accounts for ≥50 wt.% of the gypsum hemihydrate.

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